Exhibit 3



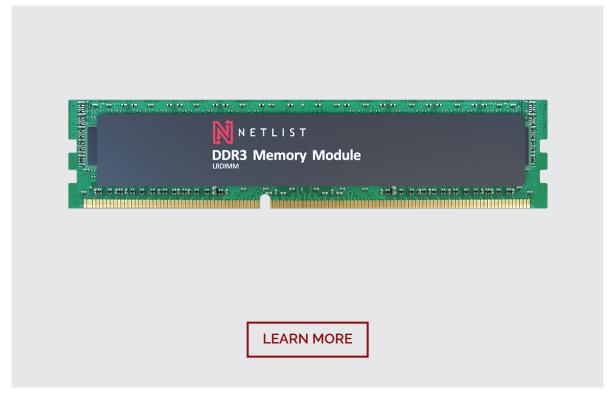






DDR3 DIMMs

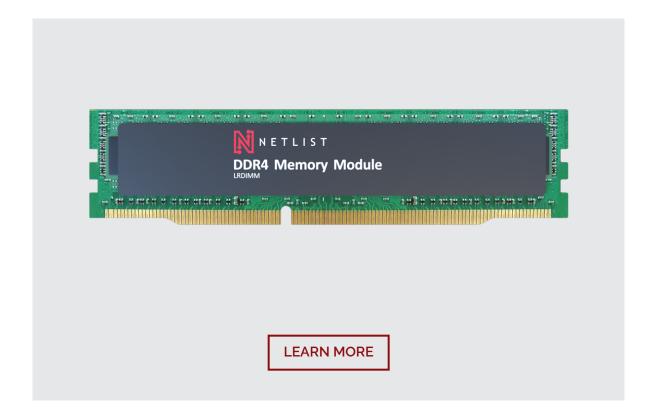
Netlist offers a wide lineup of leading-edge commercial and industrial grade DDR3 DIMMs. All memory and storage products are 100% system tested from -40°C to +95°C for Industrial Temp Grade and from 0°C to +85°C for Commercial Temp Grade.



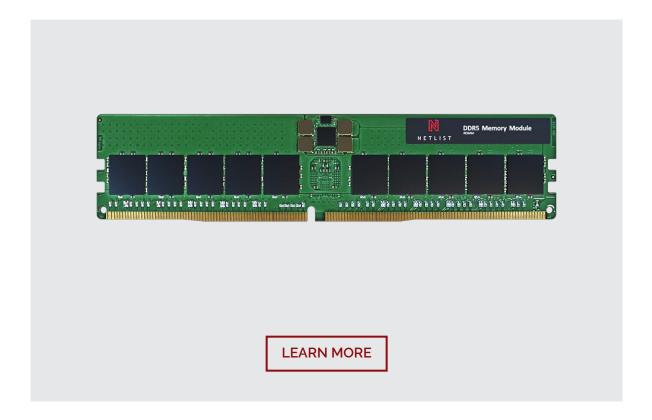


DDR4 DIMMs

Netlist offers a wide lineup of leading-edge commercial and industrial grade DDR4 DIMMs. All memory and storage products are 100% system tested from -40°C to +95°C for Industrial Temp Grade and from 0°C to +85°C for Commercial Temp Grade.







DDR5 DIMMs

Netlist offers a wide lineup of leading-edge commercial and industrial grade DDR5 DIMMs. All memory and storage products are 100% system tested from -40°C to +95°C for Industrial Temp Grade and from 0°C to +85°C for Commercial Temp Grade.



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INTRODUCTION

Netlist offers a wide lineup of leading-edge commercial and industrial grade DDR4 DIMMs. All memory and storage products are 100% system tested from -40°C to +95°C for Industrial Temp Grade and from 0°C to +85°C for Commercial Temp Grade. Netlist's rigorous testing process is specifically designed to ensure these modules will operate reliably in harsh, long-life computing environments and densely configured computing applications with limited airflow.

Available in registered and unbuffered with ECC or non-ECC configurations, include standard Low-Profile height, Very Low Profile and Mini DIMMs. OEMs can choose Netlist industry-standard and custom modules with confidence knowing Netlist designs, manufactures, and rigorously tests each unit.



DDR4 DIMMs

FEATURES

- JEDEC Standard 1.2V+/-0.06V Power Supply
- VDDQ = 1.2V+/-0.06V
- VPP = 2.5V (2.375V to 2.75V)
- VDDSPD = 2.5V +/-10%
- Operating Temperature
 - T_{CASE} = 0°C to +85°C for Commercial Temp Grade
 - T_{CASE} = -40°C to +95°C for Industrial Temp Grade
- Data Transfer Rates
 - Up to PC4-3200
- 8-bit pre-fetch
- Bi-Directional Differential Data Strobe
- On Die Termination using ODT pin
- Temperature sensor with integrated SPD
- Burst Length (BL) switch on-the-fly BL8 or BC4 (Burst Chop)
- Temperature sensor with integrated
- RoHS compliant (Lead-free)
- Conformal Coating and BGA underfill are available upon request

BENEFITS

- Long term supply
- Locked BOM support
- High quality
- 100% system level testing
- Technical support

		DENSITY	ORGANIZATION	MAX SPEED	PART NUMBER
PERMAN		64GB	8Gx72 (2Rank)	3200MT/s	NLX8G7T44G031D32wxyz(I)
1008 1009	RDIMM	32GB	4Gx72 (2Rank)	3200MT/s	NLX4G7T42G071D32wxyz(I)
		16GB	2Gx72 (2Rank)	3200MT/s	NLX2G7T41G071D32wxyz(l)
2008		8GB	1Gx72 (1Rank)	3200MT/s	NLX1G7T41G071D32wxyz(l)
### 1908 ### 20-72 offereid 3200MT/s N.1/40724(30710)2840yz0 ### 1908 ### 1909 ##		4GB	512Mx72 (1Rank)	3200MT/s	NLX517T451071D32wxyz(l)
		32GB	4Gx72 (2Rank)	3200MT/s	NLX4G7242G071D32A0yz(I)
		16GB	2Gx72 (2Rank)	3200MT/s	NLX2G7241G071D32A0yz(I)
3PGB	ECC UDIMM	8GB	1Gx72 (1Rank)	3200MT/s	NLX1G7241G071D32A0yz(I)
1608 20x84 (zRank) 3200MT/s NLX20644(C071D32A0y2B)		4GB	512Mx72 (1Rank)	3200MT/s	NLX5172451071D32A0yz(I)
Non-ECC UDIMM SGB 1CM64 (1Pank) 3200MT/s NLXGG844G071Dg2AQy20		32GB	4Gx64 (2Rank)	3200MT/s	NLX4G6441G071D32A0yz(l)
1668 16464 18-ankl 3200MT/s NLYG64416071D32A0y201		16GB	2Gx64 (2Rank)	3200MT/s	NLX2G6441G071D32A0yz(I)
38GB	Non-ECC UDIMM	8GB	1Gx64 (1Rank)	3200MT/s	NLX1G6441G071D32A0yz(I)
16GB		4GB	512Mx64 (1Rank)	3200MT/s	NLX5164451071D32A0yz(I)
### SGB		32GB	4Gx72 (2Rank)	3200MT/s	NLY4G7244G071D32A0yz(I)
BGB		16GB	2Gx72 (2Rank)	3200MT/s	NLY2G7242G071D32A0yz(I)
Non-ECC SeDIMM 16GB	ECC SoDIMM	8GB	1Gx72 (1Rank)	3200MT/s	NLY1G7241G071D32A0yz(l)
16GB 2GxG4 (2Rank) 3200MT/s NLY2G6441G071D32A0y2t0 8GB 1Gx64 (1Rank) 3200MT/s NLY1G6444G071D32A0y2t0 4GB 512Mx64 (1Rank) 3200MT/s NLY1G6444G071D32A0y2t0 32GB 4Gx72 (2Rank) 3200MT/s NLY2G7142G071D32Avy2t0 16GB 2Gx72 (2Rank) 3200MT/s NLY2G7142G071D32Avy2t0 4GB 512Mx72 (1Rank) 3200MT/s NLY2G7141G071D32Avxy2t0 4GB 512Mx72 (1Rank) 3200MT/s NLY1G7141G071D32Avxy2t0 4GB 512Mx72 (1Rank) 3200MT/s NLY2G7141G071D32Avxy2t0 4GB 2Gx72 (2Rank) 3200MT/s NVX4G7144G031D32Avxy2t0 4GB 1Gx72 (1Rank) 3200MT/s NVX4G7144G031D32Avxy2t0 4GB 512Mx72 (1Rank) 3200MT/s NVX4G7144G031D32Avxy2t0 4GB 512Mx72 (1Rank) 3200MT/s NVX4G7141G071D32Avxy2t0 4GB 512Mx72 (1Rank) 3200MT/s NVX4G7143G071D32Avxy2t0 4GB 2Gx72 (2Rank) 3200MT/s NVX4G7242G071D32Avxy2t0 4GB 2Gx72 (2Rank) 3200MT/s NVX4G7242G071D32Avxy2t0 4GB 512Mx72 (1Rank) 3200MT/s NVX4G7242G071D32Avxy2t0 4GB 2Gx64 (2Rank) 3200MT/s NVX4G7242G071D32Avxy2t0		4GB	512Mx72 (1Rank)	3200MT/s	NLY5172451071D32A0yz(l)
Non-ECC SoDIMM 8GB 1GX64 (IRank) 3200MT/s NLY1G6441G071D32A0y2(0) 4GB 512Mx64 (IRank) 3200MT/s NLY1G164451071D32A0y2(0) 32GB 4GX72 (2Rank) 3200MT/s NLY4G7T42G071D32Avxy2(0) 16GB 2GX72 (2Rank) 3200MT/s NLY2G7T41G071D32Avxy2(0) 4GB 1GX72 (IRank) 3200MT/s NLY1G7T41G071D32Avxy2(0) 4GB 512Mx72 (IRank) 3200MT/s NLY1G7T41G071D32Avxy2(0) 4GB 512Mx72 (IRank) 3200MT/s NVX4G7T44G031D32Avxy2(0) 16GB 2GX72 (2Rank) 3200MT/s NVX4G7T44G031D32Avxy2(0) 4GB 1GX72 (IRank) 3200MT/s NVX4G7T44G031D32Avxy2(0) 4GB 1GX72 (IRank) 3200MT/s NVX4G7T44G031D32Avxy2(0) 4GB 512Mx72 (IRank) 3200MT/s NVX4G7T44G071D32Avxy2(0) 4GB 512Mx72 (IRank) 3200MT/s NVX4G7T44G071D32Avxy2(0) 4GB 1GX72 (IRank) 3200MT/s NVX4G744G071D32Avxy2(0) 4GB 512Mx72 (IRank) 3200MT/s NVX4G6447G071D32Avxy2(0) 4GB 1GX64 (2Rank) 3200MT/s NVX4G6447G071D32Avxy2(0) 4GB 1GGB 2GX64 (2Rank) 3200MT/s NVX4G6447G071D32Avxy2(0)		32GB	4Gx64 (2Rank)	3200MT/s	NLY4G6442G071D32A0yz(I)
BGB		16GB	2Gx64 (2Rank)	3200MT/s	NLY2G6441G071D32A0yz(I)
SO-RDIMM 16GB 2Gx72 (2Rank) 3200MT/s NLY4G7T42G071D32wxyz(l) 16GB 2Gx72 (2Rank) 3200MT/s NLY2G7T41G071D32wxyz(l) 4GB 1Gx72 (1Rank) 3200MT/s NLY1G7T41G071D32wxyz(l) 4GB 512Mx72 (1Rank) 3200MT/s NLY557T451071D32wxyz(l) 32GB 4Gx72 (1Rank) 3200MT/s NVX4G7T44G031D32wxyz(l) 16GB 2Gx72 (2Rank) 3200MT/s NVX2G7T41G071D32wxyz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX1G7T41G071D32wxyz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX517T451071D32wxyz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX4G7242G071D32wxyz(l) 16GB 2Gx72 (2Rank) 3200MT/s NVX2G7241G071D32wxyz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX2G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l) 4GB 2Gx64 (2Rank) 3200MT/s NVX1G6441G071D32A0yz(l) 4GB 2Gx64 (2Rank) 3200MT/s NVX1G6441G071D32A0yz(l) 5GB 2Gx64 (2Rank) 3200MT/s NVX1G6441G071D32A0yz(l)	Non-ECC SoDIMM	8GB	1Gx64 (1Rank)	3200MT/s	NLY1G6441G071D32A0yz(I)
16GB 2GX72 (2Rank) 3200MT/s NLY2G7T41G071D32wxyz(l) 8GB 1GX72 (1Rank) 3200MT/s NLY1G7T41G071D32wxyz(l) 4GB 512MX72 (1Rank) 3200MT/s NLY6G7T41G071D32wxyz(l) 16GB 2GX72 (2Rank) 3200MT/s NVX4G7T44G031D32wxyz(l) 16GB 2GX72 (2Rank) 3200MT/s NVX2G7T41G071D32wxyz(l) 16GB 1GX72 (1Rank) 3200MT/s NVX1G7T41G071D32wxyz(l) 4GB 512MX72 (1Rank) 3200MT/s NVX1G7T41G071D32wxyz(l) 4GB 512MX72 (1Rank) 3200MT/s NVX3G7T41G071D32wxyz(l) 16GB 2GX72 (2Rank) 3200MT/s NVX4G7242G071D32A0yz(l) 16GB 2GX72 (2Rank) 3200MT/s NVX2G7241G071D32A0yz(l) 4GB 1GX72 (1Rank) 3200MT/s NVX2G7241G071D32A0yz(l) 4GB 512MX72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512MX72 (1Rank) 3200MT/s NVX3G7241G071D32A0yz(l) 4GB 512MX72 (1Rank) 3200MT/s NVX3G6441G071D32A0yz(l) 16GB 2GX64 (2Rank) 3200MT/s NVX4G6442G071D32A0yz(l) VLP Non-ECC UDIMM 8GB 1GX64 (1Rank) 3200MT/s NVX2G6441G071D32A0yz(l)		4GB	512Mx64 (1Rank)	3200MT/s	NLY5164451071D32A0yz(I)
SO-RDIMM 8GB		32GB	4Gx72 (2Rank)	3200MT/s	NLY4G7T42G071D32wxyz(I)
BGB		16GB	2Gx72 (2Rank)	3200MT/s	NLY2G7T41G071D32wxyz(l)
16GB	SO-RDIMM	8GB	1Gx72 (1Rank)	3200MT/s	NLY1G7T41G071D32wxyz(I)
VLP RDIMM 16GB 2GX72 (2Rank) 3200MT/s NVX2G7T41G071D32wxyz(l) 8GB 1GX72 (1Rank) 3200MT/s NVX1G7T41G071D32wxyz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX517T451071D32wxyz(l) 32GB 4GX72 (2Rank) 3200MT/s NVX4G7242G071D32A0yz(l) 16GB 2GX72 (2Rank) 3200MT/s NVX2G7241G071D32A0yz(l) 4GB 1GX72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX5172451071D32A0yz(l) VLP Non-ECC UDIMM 4GB 2GX64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) VLP Non-ECC UDIMM 8GB 1GX64 (1Rank) 3200MT/s NVX2G6441G071D32A0yz(l)		4GB	512Mx72 (1Rank)	3200MT/s	NLY517T451071D32wxyz(I)
VLP RDIMM 8GB 1Gx72 (1Rank) 3200MT/s NVX1G7T41G071D32wxyz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX517T451071D32wxyz(l) 32GB 4Gx72 (2Rank) 3200MT/s NVX4G7242G071D32A0yz(l) 16GB 2Gx72 (2Rank) 3200MT/s NVX2G7241G071D32A0yz(l) 8GB 1Gx72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX5172451071D32A0yz(l) 4GB 4Gx64 (2Rank) 3200MT/s NVX4G6442G071D32A0yz(l) VLP Non-ECC UDIMM 16GB 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) VLP Non-ECC UDIMM 8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l)		32GB	4Gx72 (1Rank)	3200MT/s	NVX4G7T44G031D32wxyz(l)
8GB	VLP RDIMM	16GB	2Gx72 (2Rank)	3200MT/s	NVX2G7T41G071D32wxyz(l)
32GB 4Gx72 (2Rank) 3200MT/s NVX4G7242G071D32A0yz(l) 16GB 2Gx72 (2Rank) 3200MT/s NVX2G7241G071D32A0yz(l) 8GB 1Gx72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX5172451071D32A0yz(l) 32GB 4Gx64 (2Rank) 3200MT/s NVX4G6442G071D32A0yz(l) 16GB 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) 16GB 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) 16GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l)		8GB	1Gx72 (1Rank)	3200MT/s	NVX1G7T41G071D32wxyz(l)
16GB 2Gx72 (2Rank) 3200MT/s NVX2G7241G071D32A0yz(l) 8GB 1Gx72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX5172451071D32A0yz(l) 32GB 4Gx64 (2Rank) 3200MT/s NVX4G6442G071D32A0yz(l) 16GB 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) VLP Non-ECC UDIMM 8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l) 16GB 2Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l) 16GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l)		4GB	512Mx72 (1Rank)	3200MT/s	NVX517T451071D32wxyz(I)
VLP ECC UDIMM 8GB 1Gx72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX5172451071D32A0yz(l) 32GB 4Gx64 (2Rank) 3200MT/s NVX4G6442G071D32A0yz(l) VLP Non-ECC UDIMM 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) 8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l)		32GB	4Gx72 (2Rank)	3200MT/s	NVX4G7242G071D32A0yz(l)
8GB 1Gx72 (1Rank) 3200MT/s NVX1G7241G071D32A0yz(l) 4GB 512Mx72 (1Rank) 3200MT/s NVX5172451071D32A0yz(l) 32GB 4Gx64 (2Rank) 3200MT/s NVX4G6442G071D32A0yz(l) 16GB 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) VLP Non-ECC UDIMM 8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l)		16GB	2Gx72 (2Rank)	3200MT/s	NVX2G7241G071D32A0yz(l)
32GB 4Gx64 (2Rank) 3200MT/s NVX4G6442G071D32A0yz(l) 16GB 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(l) VLP Non-ECC UDIMM 8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l)		8GB	1Gx72 (1Rank)	3200MT/s	NVX1G7241G071D32A0yz(I)
16GB 2Gx64 (2Rank) 3200MT/s NVX2G6441G071D32A0yz(I) VLP Non-ECC UDIMM 8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(I)		4GB	512Mx72 (1Rank)	3200MT/s	NVX5172451071D32A0yz(I)
VLP Non-ECC UDIMM 8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32A0yz(l)		32GB	4Gx64 (2Rank)	3200MT/s	NVX4G6442G071D32Aoyz(I)
8GB 1Gx64 (1Rank) 3200MT/s NVX1G6441G071D32Aoyz(I)		16GB	2Gx64 (2Rank)	3200MT/s	NVX2G6441G071D32A0yz(I)
4GB 512Mx64 (1Rank) 3200MT/s NVX5164451071D32A0yz(I)		8GB	1Gx64 (1Rank)	3200MT/s	NVX1G6441G071D32A0yz(l)
		4GB	512Mx64 (1Rank)	3200MT/s	NVX5164451071D32A0yz(I)

-cv-00203-JRG-RSP Document 94-4 Rankilled 06/05/23 Page 9 of 14 Page 10 # 1442 2Gx72 (2Rank) 16GB 3200MT/s NVY2G7T41G071D32wxyz(l) VLP So-RDIMM 8GB 1Gx72 (1Rank) 3200MT/s NVY1G7T41G071D32wxyz(I) 4GB 512Mx72 (1Rank) 3200MT/s NVY517T451071D32wxyz(I) 2Gx72 (2Rank) 16GB 3200MT/s NMX2G7T41G071D32wxyz(I) 8GB 1Gx72 (1Rank) 3200MT/s NMX1G7T41G071D32wxyz(I) 4GB 512Mx72 (1Rank) 3200MT/s NMX517T451071D32wxyz(I) 16GB 2Gx72 (2Rank) 3200MT/s NMX2G7241G071D32A0yz(I) 8GB 1Gx72 (1Rank) 3200MT/s NMX1G7241G071D32A0yz(I) 512Mx72 (1Rank) 3200MT/s NMX5172451071D32A0yz(I) 4GB 16GB 2Gx64 (2Rank) 3200MT/s NMX2G6441G071D32A0yz(I) Mini Non-ECC UDIMM 1Gx64 (1Rank) NMX1G6441G071D32A0yz(I) 3200MT/s 512Mx64 (1Rank) NMX5164451071D32A0yz(I) 4GB 3200MT/s 16GB 2Gx72 (2Rank) 3200MT/s NUX2G7T41G071D32wxyz(I) Mini VLP RDIMM 8GB 1Gx72 (1Rank) 3200MT/s NUX1G7T41G071D32wxyz(l) 512Mx72 (1Rank) 4GB 3200MT/s NUX517T451071D32wxyz(I) 16GB 2Gx72 (2Rank) 3200MT/s NUX2G7241G071D32A0yz(I) Mini VLP ECC UDIMM 1Gx72 (1Rank) NUX1G7241G071D32A0yz(I) 8GB 3200MT/s 512Mx72 (1Rank) 4GB 3200MT/s NUX5172451071D32A0yz(I) 16GB 2Gx64 (2Rank) 3200MT/s NUX2G6441G071D32A0yz(I)

1Gx64 (1Rank)

512Mx64 (1Rank)

3200MT/s

3200MT/s

8GB

4GB

APPLICATIONS

• IOT computing / storage servers

Mini VLP Non-ECC UDIMM

- Network servers and equipment
- Industrial systems
- Ruggedized industrial servers
- Medical Equipment
- Embedded systems
- Automotive Applications

MARKETING COLLATERAL



Netlist DDR4 DIMMs Product Brief

NUX1G6441G071D32A0yz(I)

NUX5164451071D32A0yz(I)

Case 2:22-cv-00203mRG-RSP Document 94-4 4443 Filed 06/05/23 | Page 19 of 14 PageID #:



VNLST 4,36 -0,05 -1,13% © 2023 Netlist. All Rights Reserved.



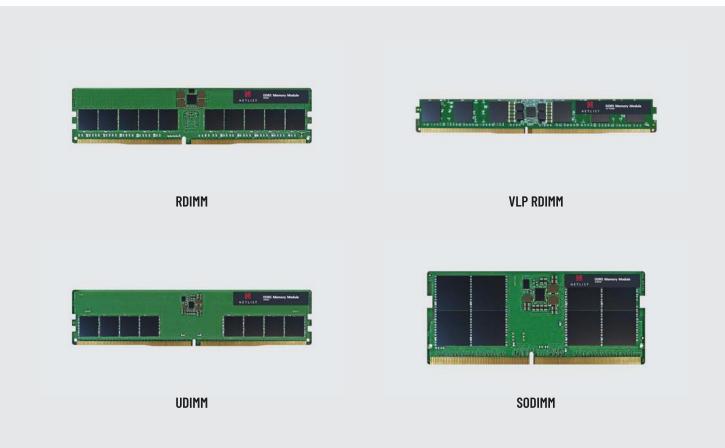
INTRODUCTION

DDR5 is the latest iteration of DRAM technology. It promises to offer significant performance improvements over its predecessor, DDR4, with increased data transfer rates, higher memory densities, and lower power consumption. DDR5 DIMMs are the physical modules that contain DDR5 memory chips and are used to expand the memory capacity of a computer system. DDR5 DIMMs have larger burst lengths than DDR4, with a burst length of 16 vs. 8, which allows for a greater amount of data to be transferred between the memory and the CPU.

DDR5 DIMMs also feature improved error correction capabilities, x80 vs. x72 with DDR4, making them more reliable and less prone to data corruption. DDR5 DIMMs operate at a voltage of 1.1 volts, which is lower than the 1.2 volts required by DDR4 DIMMs. This, combined with other power-saving features, makes DDR5 DIMMs more energy-efficient than their predecessors. DDR5 RDIMM includes a Power Management Integrated Circuit (PMIC) to manage power consumption, voltage regulation, and other aspects of power delivery. This is not present in DDR4 because it is a newer technology, designed with more advanced power management features to support higher memory speeds and lower power consumption. Overall, DDR5 DRAM DIMMs represent a significant upgrade in memory technology and are expected to become the standard for high-performance computing in the years to come.

Netlist offers a wide lineup of leading-edge commercial and industrial grade DDR5 DIMMs. All memory and storage products are 100% system tested from -40°C to +95°C for Industrial Temp Grade and from 0°C to +85°C for Commercial Temp Grade. Netlist's rigorous testing process is specifically designed to ensure these modules will operate reliably in harsh, long-life computing environments and densely configured computing applications with limited airflow.

Available in registered and unbuffered with ECC or non-ECC configurations, DIMM form factors include standard Low-Profile and Very Low Profile heights. OEMs can choose Netlist industry-standard and custom modules with confidence knowing Netlist designs, manufactures, and rigorously tests each unit.



DDR5 DIMMs

- Data rates up to 6400 Mbps
- Burst Length (BL16)
- On-Die Error Correction Coding (ECC)
- Post-Package Repair
- Refresh Management
- CRC (write & read)
- Decision Feedback Equalization (DFE)
- Temperature Sensor-ICs on DIMM
- Enhanced Training Modes
- Up to 256GB RDIMM capacity
- Reduced I/O voltage (1.1V)
- Multiple DIMM Form Factors: RDIMM, VLP RDIMM, UDIMM and SODIMM in Non-ECC and ECC

BENEFITS

- Locked BOM Support
- JEDEC Compliant
- 100% System level testing
- Technical support
- Customization

NETLIST DDR5 RDIMM ORDERING INFORMATION

	DENSITY	ORGANIZATION	MAX SPEED	PART NUMBER
			4800MT/s	NLR4G0054G0748200HA
	16GB	1Rx8	5600MT/s	NLR4G0054G0756200HA
		1Rx4	4800MT/s	NLR5G0054G0348200HA
	***CP		5600MT/s	NLR5G0054G0356200HA
	32GB	aDv9	4800MT/s	NLR5G0054G0748200HA
		2Rx8	5600MT/s	NLR5G0054G0756200HA
		4Dv4	4800MT/s	NLRFG0054G0348200HA
	(OCD	1Rx4	5600MT/s	NLRFG0054G0356200HA
RDIMM	48GB		4800MT/s	NLRFG0054G0748200HA
		2Rx8	5600MT/s	NLRFG0054G0756200HA
	6.00	2Rx4	4800MT/s	NLR6G0054G0348200HA
	64GB		5600MT/s	NLR6G0054G0356200HA
	0000	2Rx4	4800MT/s	NLRCG0054G0348200HA
	96GB		5600MT/s	NLRCG0054G0356200HA
	128GB	4Rx4	4800MT/s	NLR7G0054G3B48209HM
			5600MT/s	NLR7G0054G3B56209HA
	128GB	4RX4	4800MT/s	NLR7G0054G3B48200HA
VLP RDIMM	:000	1Rx8	4800MT/s	NVR4G0054G0748201HA
	16GB		5600MT/s	NVR4G0054G0756202HA
	99CD	2Rx8	4800MT/s	NVR5G0054G0748201HA
	32GB		5600MT/s	NVR5G0054G0756202HA
	4000	ap. c	4800MT/s	NVRFG0054G0748201HA
	48GB	2Rx8	5600MT/s	NVRFG0054G0756202HA

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	DENSITY	ORGANIZATION	MAX SPEED	PART NUMBER
nECC UDIMM	8GB	1Rx16	4800MT/s	NLU3G0054G1548200HA
	16GB	1Rx8		NLU4G0054G0748200HA
	32GB	2Rx8		NLU5G0054G0748200HA
	48GB	2Rx8		NLUFG0054G0748200HA
	8GB	1Rx16	5600MT/s	NLU3G0054G1556200HA
nECC UDIMM	16GB	1Rx8		NLU4G0054G0756200HA
TIEGO OBIITIM	32GB	2Rx8		NLU5G0054G0756200HA
	48GB	2Rx8		NLUFG0054G0756200HA
	16GB	1Rx8	4800MT/s	NLE4G0054G0748200HA
ECC UDIMM	32GB	2Rx8		NLE5G0054G0748200HA
	48GB	2Rx8		NLEFG0054G0748200HA
	16GB	1Rx8	5600MT/s	NLE4G0054G0756200HA
ECC UDIMM	32GB	2Rx8		NLE5G0054G0756200HA
	48GB	2Rx8		NLEFG0054G0756200HA
	8GB	1Rx16	4800MT/s	NLS3G0054G1548200HA
nECC SODIMM	16GB	1Rx8		NLS4G0054G0748200HA
TIECC SODIMIM	32GB	2Rx8		NLS5G0054G0748200HA
	48GB	2Rx8		NLSFG0054G0748200HA
	8GB	1Rx16	5600MT/s	NLS3G0054G1556200HA
nECC SODIMM	16GB	1Rx8		NLS4G0054G0756200HA
TIEGO SOBIITIM	32GB	2Rx8		NLS5G0054G0756200HA
	48GB	2Rx8		NLSFG0054G0756200HA
ECC SODIMM ECC SODIMM	16GB	1Rx8	4800MT/s	NLT4G0054G0748200HA
	32GB	2Rx8		NLT5G0054G0748200HA
	48GB	2Rx8		NLTFG0054G0748200HA
	16GB	1Rx8	5600MT/s	NLT4G0054G0756200HA
	32GB	2Rx8		NLT5G0054G0756200HA
	48GB	2Rx8		NLTFG0054G0756200HA

APPLICATIONS

- Client PC
- WS/Server
- AI/ML
- HPC Workloads
- Industrial

ADDED VALUE

- Side Fill
- Conformal Coating
- Rugged Clip
- Heat Spreader

Netlist DDR5 DIMMs Product Brief

PRODUCTS

Enterprise SSD

Embedded Flash

Memory Module

COMPANY

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SALES SUPPORT

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Sales Inquiry

INVESTORS

New:

Events and Presentations

SEC Filings

Financial Document Lib

Management

Gov Docs

Responsibility

Stock Chart

Analyst Coverage

Email Alerts



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